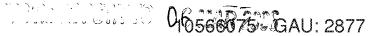
Receipt date: 03/06/2006



PATENT Attorney Docket No. 554-002.002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

Klaus WOLTER : Intl. Application No.: PCT/EP2004/008258

Serial No.: 10/566,075 : Intl. Filing Date: July 23, 2004

Filed: January 25, 2006 : Priority Date: July 25, 2003

For: **Printing Device**

Director of the U.S. Patent and Trademark Office Mail Stop PCT P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants submit herewith references of which they are aware, which they believe may be material to the examination of this application and in respect of which they may have a duty to disclose in accordance with 37 CFR §1.56.

While this Information Disclosure Statement (IDS) may be "material" pursuant to 37 CFR §1.56(b), it is not intended to constitute an admission that any document referred to herein is "prior art" for this invention unless specifically designated as such.

I hereby certify that this correspondence and all documents referred to as being enclosed are being deposited with the United States Postal Service on this date, <u>March 2, 2006</u>, in an envelope with sufficient postage as, "First Class Mail," addressed to the Commissioner of Patents, P.O. Box 1450, Alexandria, VIV 22313-1450.

Lissette Ramos

Receipt date: 03/06/2006 10566075 - GAU: 2877

PATENT

Attorney Docket No. 554-002.002

In accordance with 37 CFR §1.97(g), the filing of this IDS shall not be construed to mean that a search has been made or that no other material information as defined under 37 CFR §1.56(a) exists.

Enclosed is an International Search Report dated December 7, 2004 issued in International Patent Application No. PCT/EP2004/008258 filed on July 23, 2004, from which the present application now requests entry into the US national phase.

Also enclosed is a Form PTO-1449 listing the cited references. Copies of the cited references are also enclosed herewith. The relevance of each reference is specifically explained in either the application specification or the International Search Report or they are otherwise considered to be relevant by the applicant. The abstract of each reference provides a concise explanation thereof.

This IDS is being submitted within three months of the filing date of the application for entry into the US national stage in this matter; therefore, the undersigned respectfully submits that no fee is due for filing this IDS. The Commissioner is hereby authorized to charge to deposit account 23-0442 any fee deficiency required to submit this IDS.

Dated: March 2, 2006

WARE, FRESSOLA, VAN DER SLUYS & ADOLPHSON LLP Bradford Green, Building Five 755 Main Street, P.O. Box 224 Monroe, Connecticut 06468 Telephone: (203) 261-1234 Facsimile: (203) 261-5676

Facsimile: (203) 261-5676 USPTO Customer No. 004955 Respectfully submitted,

Attorney for the Applicant

Registration No. 27,550

Affred A. Freesola

Receipt date: 03/06/2006 10566075 - GAU: 2877 Sheet 1 of 1 **FORM PTO-1449** ATTY DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE STATEMENT 554-002.002 10/566,075 APPLICANT: Klaus WOLTER ART UNIT: FILING DATE: January 25, 2006 To Be Assigned **UNITED STATES PATENT DOCUMENTS** EXAM. **DOCUMENT FILING DATE IF** INITIAL NUMBER INVENTOR/ASSIGNEE **SUBCLASS APPROPRIATE** DATE CLASS **FOREIGN PATENT DOCUMENTS DOCUMENT TRANSLATION NUMBER CLASS** DATE COUNTRY **SUBCLASS** YES/NO EP 0220378 May 6, 1987 Europe DE 10025395 Jan. 17, 2002 Germany Apr. 11, 1985 DE 3335708 Germany OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.) "Oneway sagnac device to measure absolute velocity;" J.P. Wesley; Foundations of Physics Letters, Plenum Publishing Corp., New York, NY; Bd. 7, Nr. 5, October 1994. "Determination of the speed of light;" H. Bauke; retrieved from Internet http://tina.nat.unimagdeburg.de/heiko/Praktika/c/index; December 19, 2005. "Navigation, Sagnac Effect and Michelson Experiment;" M. Bohm; from the book "Ortung und Navigation (Location and Navigation);" 1984

"Air Traffic Control:" Systems Engineering: AEG Telefunken

Medium; obtained January 3, 2004.

Examiner (To be assigned)

/Scott Richey/

07/10/2009

"Theoretical Basis of Sagnac Effect in Fiber Gyroscopes;" H.J. Arditty et al; 2.1 Sagnac Effect in a

Date: